

Adjele Kossi David

adjelek.dav@gmail.com

Montréal, Canada

French, functional English

[LinkedIn](#)

A highly motivated and innovative software engineer with two years of experience in developing scalable and high-performance applications. Demonstrated expertise in Java, Spring Boot, and full-stack development. Proven ability to solve complex problems, optimize performance, and work collaboratively in fast-paced environments. Seeking to leverage my skills and experience to contribute to the development of industry-defining projects.

Educations

Bachelor's Degree in Computer Science and Software Engineering

University of Québec in Montréal - 2023

Professional Studies Diploma in IT Support

Herzing College – Montréal - 2016

Key Technical Skills

- **Programming:** Java, C, C++
- **Web:** HTML, CSS, JavaScript
- **Databases:** PostgreSQL, Azure SQL
- **DevOps:** Concourse, GitHub, Maven, Gradle, Artifactory, Splunk, Dynatrace, SonarQube
- **Architecture :** API REST
- **Frameworks:** React.js, Node.js, NestJs, Next.js
- **Operating systems:** Windows, Linux, MacOS
- **Tools :** IntelliJ, Visual Studio Code
- Good understanding of Agile methodologies (**Scrum**)

Work Experience

Java Developer

Desjardins – Montréal

September 2022 – Present

- Design the architecture of the REST API by defining endpoints, appropriate HTTP methods, and data formats.
- Use Java and the Spring Boot framework to develop web service features, emphasizing security, performance, and scalability.
- Optimize service performance by caching data when necessary and minimizing costly queries.
- Implement security mechanisms such as authentication and authorization to protect access to sensitive operations.

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Java Developer (Intern)

Desjardins – Montréal

September 2021 – April 2022

- Actively participate in the development of implementation strategies, analysis, design, coding, testing, program/application documentation, and delivery.

Scholarships

Winner of the Excellence Scholarship in Computer Science

University of Québec in Montréal